

National Weather Service Storm Data and Unusual Weather Phenomena



		Time	Path	Path Path		Number of		nated	March 2003	
		Local/	Length	Width	Persons		Damage			
Location	Date	Standard	(Miles)	(Yards)	Killed	Injured	Property	Crops	Character of Storm	

KENTUCKY, Northeast

NONE REPORTED.

OHIO, Southeast

NONE REPORTED.

VIRGINIA, Northwest

NONE REPORTED.

WEST VIRGINIA, West

Fayette County
Mt Hone

13 1503EST 0 8 16K Lightning

Lightning entered the second floor of the Mount Hope Middle School. Luckily, it was after most students had already gone home for the day. However, there were 30 to 40 students in the building for after school programs. Eight children were slightly injured. There were a few flash burns to the eyes, while other students were hurt by flying glass.

The school is located on a knoll or relatively high ground. Apparently, the lightning was attracted to the 2nd floor of the 3 story building by a set of outside wires. These wire ran through a nearby tree. The wires were fried. The lightning entered the principal's office, a bathroom, and one classroom. According to the Fayette County School Board, the electrical surge destroyed 2 computer systems with 27 monitors. Five television sets and 2 video cassette recorders were also destroyed. About a dozen windows were broken. In addition, there were broken water pipes, which caused flooding in 2 rooms. The school was closed on the 14th, as the facility was checked-out and repaired.

The quick moving showers, and embedded thunderstorms, formed along a cold front. Ironically, there were only a few strokes of lightning associated with this narrow line of precipitation.

20	1835EST	0	0	Hail(1.25)
20	1839EST	0	0	Hail(1.00)
Webste	r - Upshur - Barbour - Pocahontas - Randol	ph		
20	0330EST	0	0	Heavy Snow
	20 Webste	20 1839EST Webster - Upshur - Barbour - Pocahontas - Randol	20 1839EST 0 Webster - Upshur - Barbour - Pocahontas - Randolph	20 1839EST 0 0

The heavier snow rates fell for a few hours after dawn on this Sunday. Total snow accumulations of 5 to 10 inches were common. For elevations above 3,000 feet, snow depths reached around a foot.